

Electronic Acknowledgement Receipt

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International Application Number:	
Confirmation Number:	5204
Title of Invention:	Method of Cooling Molten Metal During Fractional Crystallisation
First Named Inventor/Applicant Name:	Paul Alexander De Vries
Customer Number:	24257
Filer:	Anthony Peter Venturino
Filer Authorized By:	
Attorney Docket Number:	APV31929
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	EP0745693A1.pdf	494848 49b9ead47830e030c29a873790fedda7 01715c5d	no	16

Warnings:

Information:

2	Foreign Reference	EP1288319A1.pdf	699734 7557165128c9f02ab8749472a8a8d3c0 ceb7b318	no	12
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Warnings:

Information:

3	Foreign Reference	EP1380659A1.pdf	450085 ce924ebfcfcf6c5dc8be725c0096d407a15 a2afc65	no	9
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Warnings:

Information:

4	Foreign Reference	JP7070666A.pdf	1356254 5af7f31caaab69a04181ac168c115ef01 e59ada0	no	29
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Warnings:

Information:

5	Foreign Reference	JP52135797A.pdf	261167 04d283a4c64d7e89ce1d27803e3d0a0 8c4733391	no	5
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Warnings:

Information:

6	Foreign Reference	JP55050442A.pdf	371462 44eb508507ad10847017accf28708565 feb742e1	no	8
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Warnings:

Information:

7	Foreign Reference	JP57152435A.pdf	250100 8da76a20179b99fcf841ca20990450f72 87e7a53	no	5
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Warnings:

Information:

8	Foreign Reference	JP59028538A.pdf	337728 d2f54990f7380719328089183b8e52455 ee07bf	no	6
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Warnings:

Information:

9	Foreign Reference	JP60234930A.pdf	285144 8e3008c11881f56dd2c9aed3ab8cdb3a a774e333	no	6
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Warnings:

Information:

10	Foreign Reference	RU2105084C1.pdf	187122 69a987836e6b703b05e242b4db1b8c 0fc3da9da	no	6
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Warnings:

Information:

11	Foreign Reference	FR1594154A.pdf	499085 0763f9cd8087211f22c02d5eda89d181 d5e06fd	no	12
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Warnings:

Information:

12	Foreign Reference	GB615590A.pdf	498796 27d448026885532e55c9509656cb085 cc7814aa	no	6
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Warnings:

Information:

13	Foreign Reference	GB1352567A.pdf	496542 0cff33b203977c01a2858b032e604c35 bf9feb18	no	9
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Warnings:

Information:

14	Foreign Reference	GB2154315A.pdf	337024 3b711ba05c32730c160b9fe797f0d3a0c 301ee24	no	8
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Warnings:

Information:

15	Foreign Reference	WO2005095658A1.pdf	1195078 2f0e6odeb63089252ee1445111ec7b84 1bfe4b6e	no	27
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Warnings:

Information:

16	Foreign Reference	SU1589173A1.pdf	214155 2ac73b96102dec8da4fec29ff8e724378 bee4d8	no	5
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Warnings:

Information:

17	Foreign Reference	DD258283A1.pdf	208103 dc62075b308564b0e86d1293b3fdaea83 6b430863	no	6
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Warnings:

Information:

18	Foreign Reference	DE4325793A1.pdf	354461 b7ee51424f0dc22108f229734cc9c73e0 a5a9e75	no	10
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Warnings:

Information:

19	Foreign Reference	JP58104132A.pdf	304725 399535814e1fe80d2605ca5c4db3ce42 d9fffd19	no	5
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Warnings:

Information:

20	NPL Documents	Perrys_Chemical_Handbook.pdf	1134995 d0b4cd785ffe0b99f42f776051b5eaedc c2b3cb2	no	11
Warnings:					
Information:					
21	NPL Documents	Fourth_Intl_Symposium.pdf	342889 cd9cff203c9c5086bfe2f55fd6cd50a2d3 6493ed	no	13
Warnings:					
Information:					
22	Information Disclosure Statement (IDS) Filed	APV31929_IDS3.pdf	255784 5b541aa0fb612d7eabb5d86eed7d2857 943e59eb	no	4
Warnings:					
Information:					
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Total Files Size (in bytes):				10535281	
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